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4/10/23 2:45 PM

Biology Guess 2023

All Punjab boards,

McQz all exercises textbook

*List of Important Short Questions of Biology
for 10th Class*

Write the role of skin in homeostasis?

Write the types of Coordination.

Write the names of two types of cartilage.

Write the names of components of
Coordination Action.

Write the names of the hormones secreted by
ovaries.

Write the functions of hypothalamus.

Write name of three main parts of brain?

Write the difference between Elastic cartilage
and Fibrous cartilage?

Write four symptoms of pneumonia.

Write down types and symptoms of
Bronchitis?

Write down types of nerves on basis of axon
characters?

Write down the symptoms and treatment of
Asthma?

Write down the differences among motor
neurons, sensory neurons and inter-neurons?

Write down the normal chemical composition
of urine?

Write down the difference between inspiration
and expiration?

Write down function of coordinator?

Write down the cause of paralysis?

Write down examples of response?

Write a note on Autonomic Nervous System.

Write about contribution of Ali ibn-e-Sina
about eye?

Why transpiration does not take place at night?

Which drugs are taken in the epilepsy?

Which hormones are secreted by glands?

What functions are controlled by these
hormones?

What is stimulus? Give examples.

Where fibrous cartilage is found?

What steps are involved in the formation of
Urine in the kidneys?

What is voice box?

What is tubular secretion?

What is Vegetative Propagation?

What is the role of biotechnology in field of
medicine and agriculture?

What is the location of kidneys in the body?

What is the function of sensory neuron and
motor neuron?

What is the function of temporal lobe?

What is the function of occipital lobe and
temporal lobe in human brain?

What is the role of biotechnology in field of medicine and agriculture?
What is the location of kidneys in the body?
What is the function of sensory neuron and motor neuron?
What is the function of temporal lobe?
What is the function of occipital lobe and temporal lobe in human brain?
What is the difference between compact and spongy bone?
What is the effect of carbon monoxide present in tobacco smoke?
What is spinal cord?
What is seed dormancy?
What is seed germination?
What is salutatory Impulse?
What is renal tubule? What are its parts?
What is Rhizomes?
What is Reflex action?
What is Pharynx?
What is pneumonia?
What is peritoneal dialysis?
What is Osmoregulation?
What is passive smoking? What is its effect?
What is nitrification?
What is mRNA?
What is nicotine?
What is marijuana? What is its source?
What is modern evolutionary theory?
What is lung cancer?
What is kidney transplant?
What is lithotripsy?
What is homeostasis? Give example.
What is greenhouse effect?
What is homeostasis?
What is glottis?
What is Expiration?
What is Fragmentation?
What is difference between breathing and respiration?
What is diabetes mellitus?
What is diaphragm?
What is Corolla? What is its role?
What is chromatin?
What is cloning?
What is cerebrum? What are their functions?
What is Biosphere?
What is bronchitis?
What is biological nitrogen fixation?
What is Alternation of Generation?
What is arteriosclerosis?
What is aerobic respiration?
What do you mean by dominant and recessive alleles?

Long questions

10th biology

Guess

Digestion in human beings

Nutrition and its various types.

What do you mean by dominant and recessive alleles?

Long questions

10th biology

Guess

Digestion in human beings

Nutrition and its various types.

Respiration and difference between aerobic and anaerobic respiration

Excretion, excretory system, structure of nephron, plant blood, composition of blood, double circulation, functional unit of various vital organs of our body, mechanism of photosynthesis.

Reflex action, functions of brain central nervous system, functions of spinal cord and medulla oblongata.

Phytohormones, nastic movements in plants, phototropism.

Sexual reproduction in plants, DNA, vegetative reproduction, male female reproductive system in humans std, fertilization, hermaphrodite, structure of sperm, genetics, variation. Heredity, 10% law of monohybrid cross and dihybrid cross, inherited and acquired characters, analogous and homologous organs, compensation point, biomagnification, ecosystem, transfer of energy in ecosystem, 3R concept. components of ecosystem, food chain and food web.

..... Best of luck.....